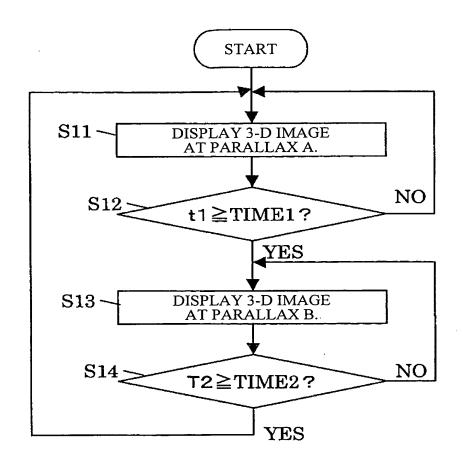
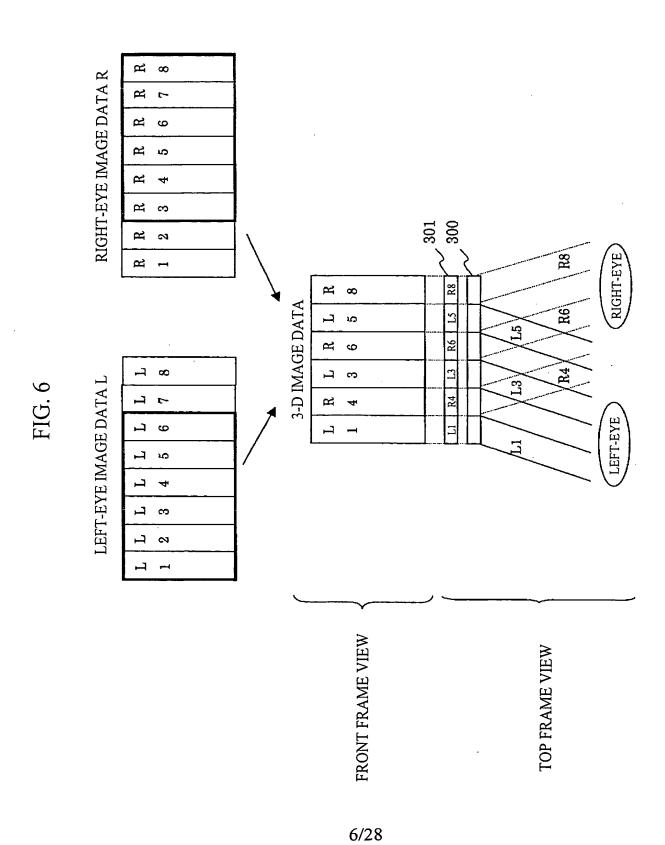


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FIG. 5





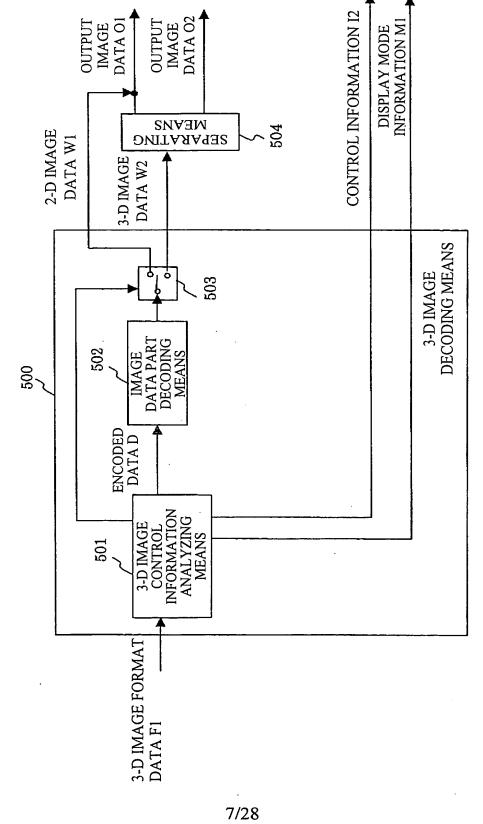


FIG. 8

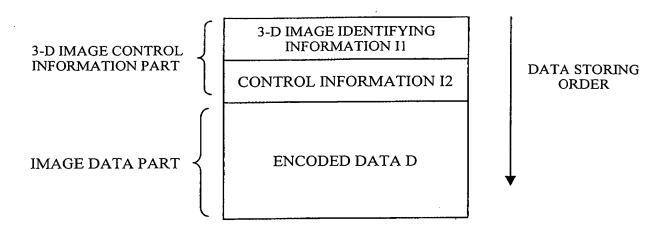
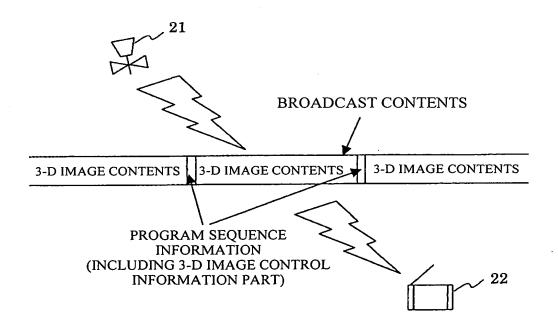
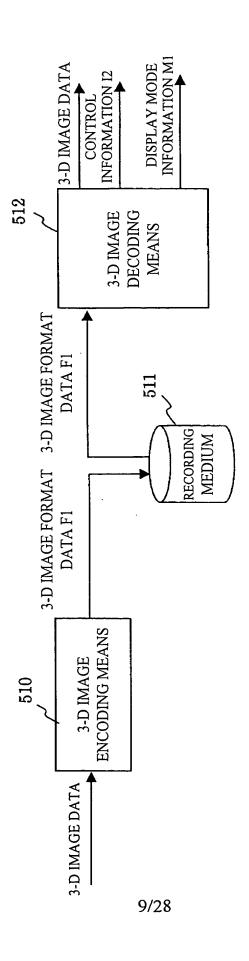
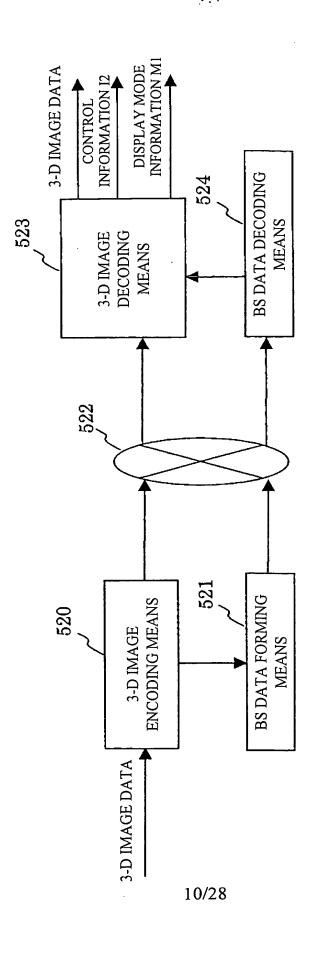


FIG. 9

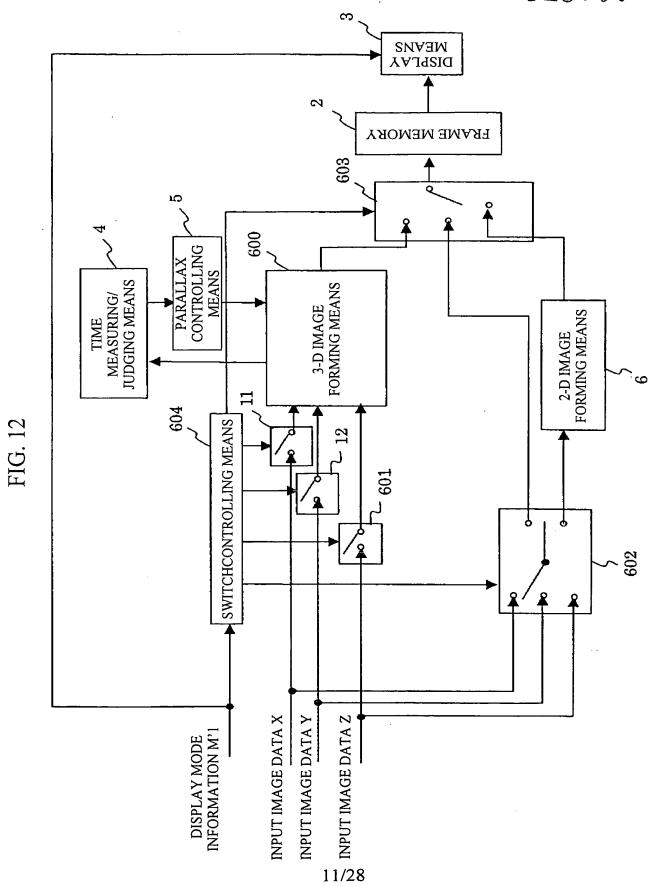


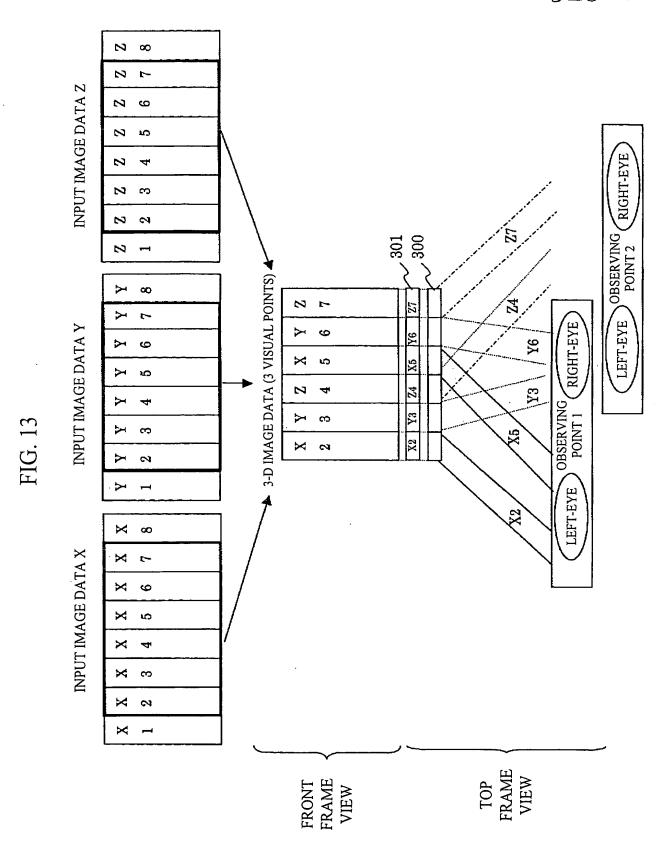






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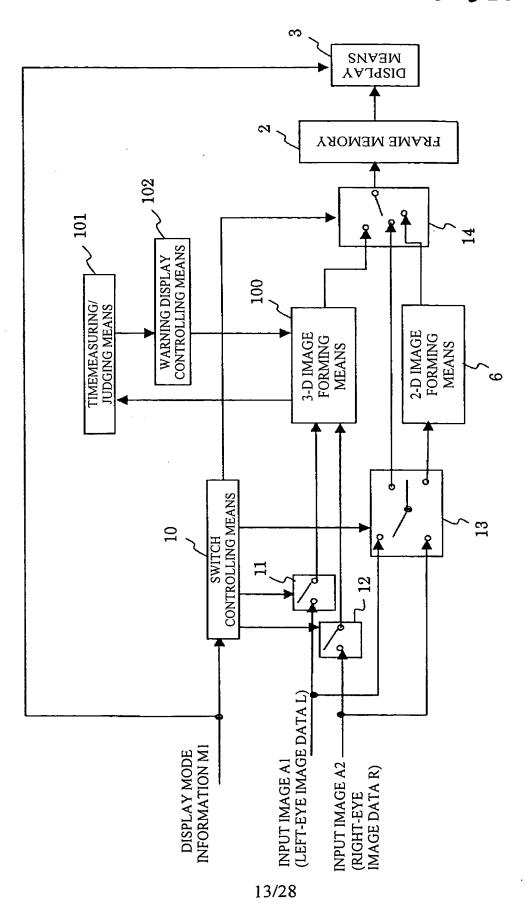
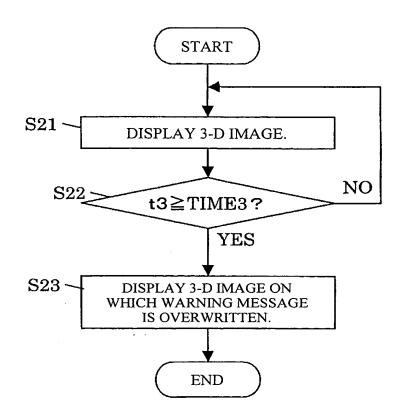


FIG. 15



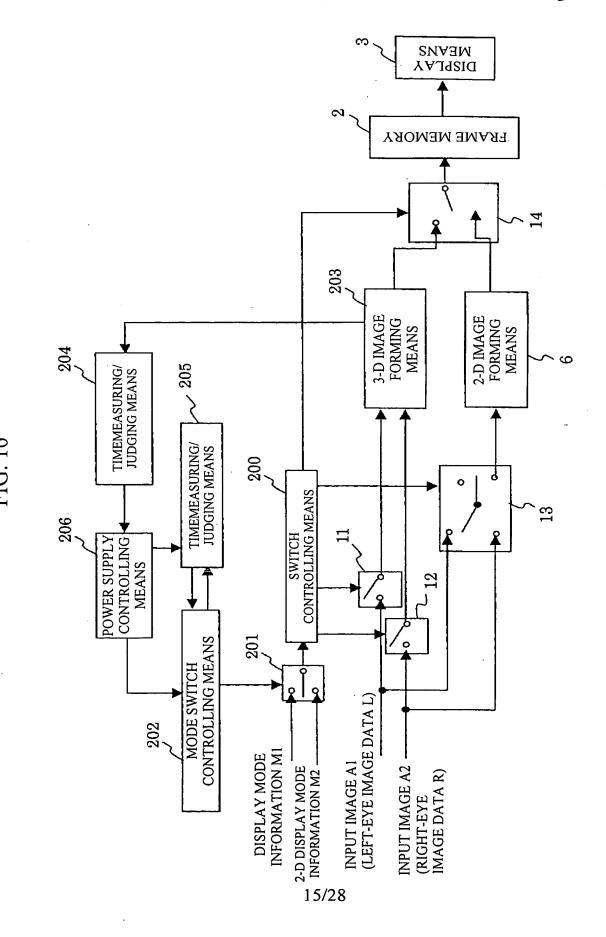


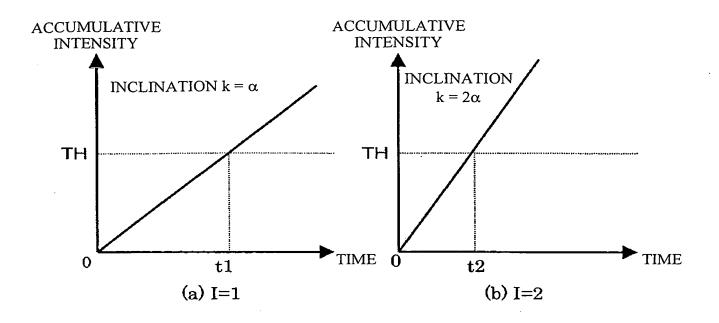
FIG. 17 START - S31 NO S32 3-D DISPLAY? YES S33 DISPLAY 2-D IMAGE. 3-D DISPLAY INHIBITION FLAG = 0 S34 -FORM 3-D IMAGE WITH 3-D IMAGE FORMING MEANS AND START MEASURING OF 3-D IMAGE DISPLAY TIME t4. S35 NO $t4 \ge TIME 4$? YES S36~ TRANSMIT 3-D DISPLAY INHIBITION SIGNAL. •START MEASURING OF 3-D IMAGE DISPLAY-OFF TIME t5. •TURN OFF PART OF UNIT POWER. 3-D DISPLAY INHIBITION FLAG = 1 S37 NO $t5 \ge TIME 5$? S39. YES POWER NO S38~ SWITCH ON? TURN OFF MAIN POWER SUPPLY. YES S40~ TURN ON POWER SUPPLY. **END** S41. DISPLAY 2-D IMAGE. S42 NO $t5 \ge TIME 5$? YES S43 -RESTART 3-D DISPLAY.

DISPLAY FIG. 18 A DISPLAY . FIG. 18 B e DISPLAY FIG. 18 C

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е

FIG. 19



ACCUMULATIVE INTENSITY

sI

d

TIME

FIG. 21

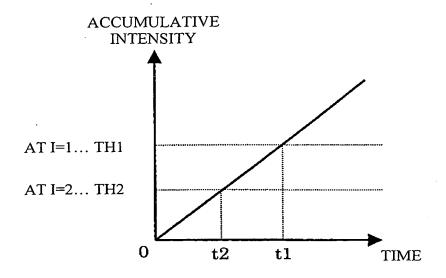


FIG. 22

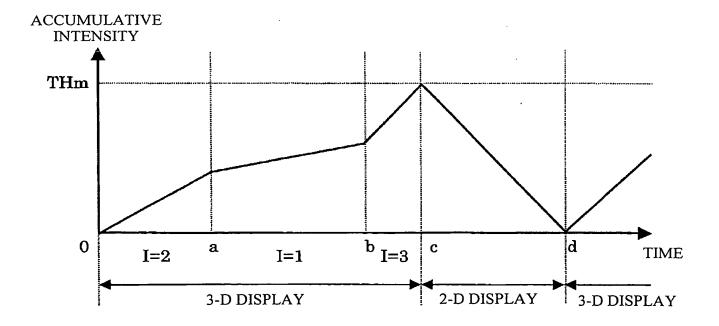


FIG. 23

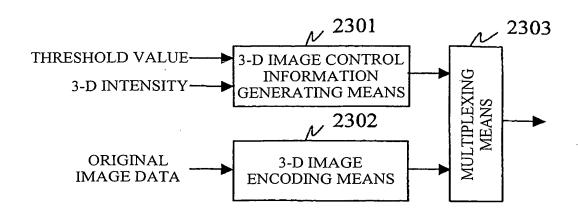


FIG. 24

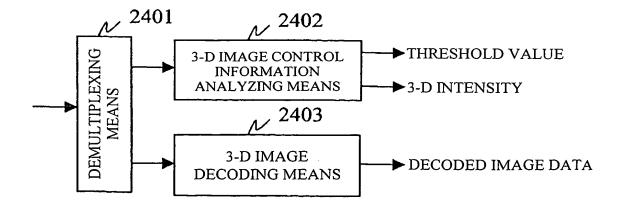
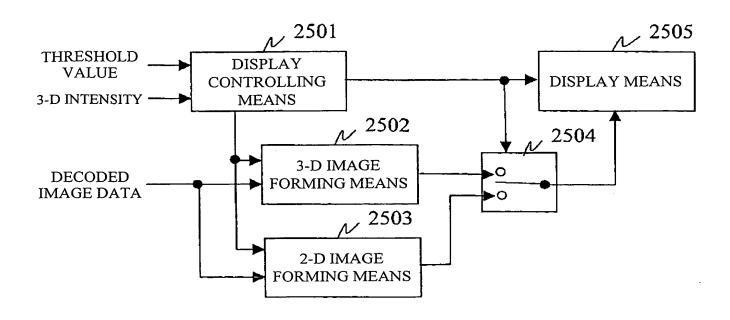


FIG. 25 A



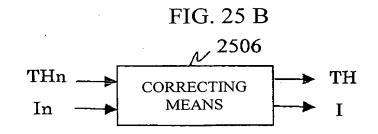


FIG. 26

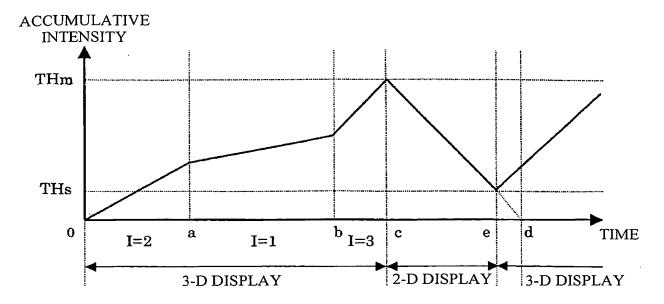


FIG. 27

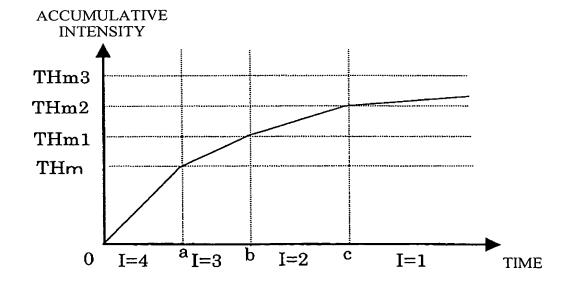


FIG. 28

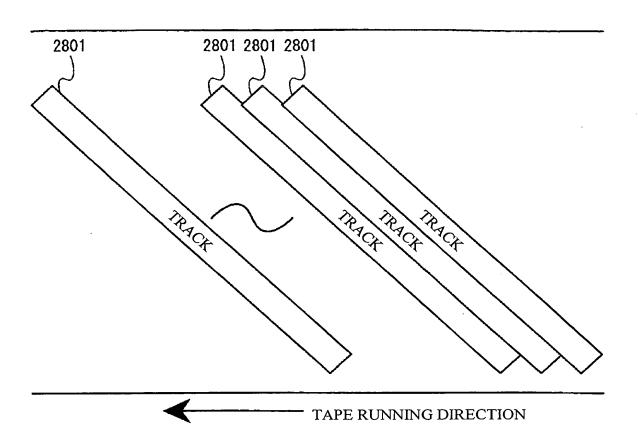


FIG. 29

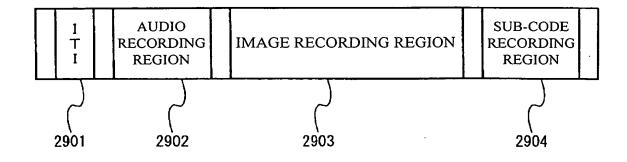


FIG. 30

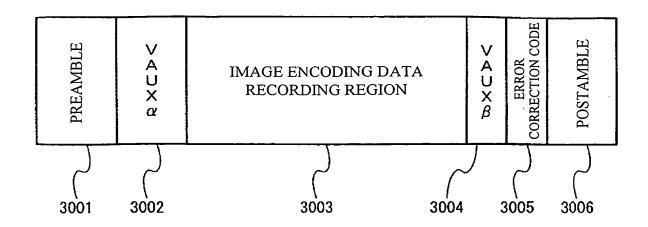


FIG. 31

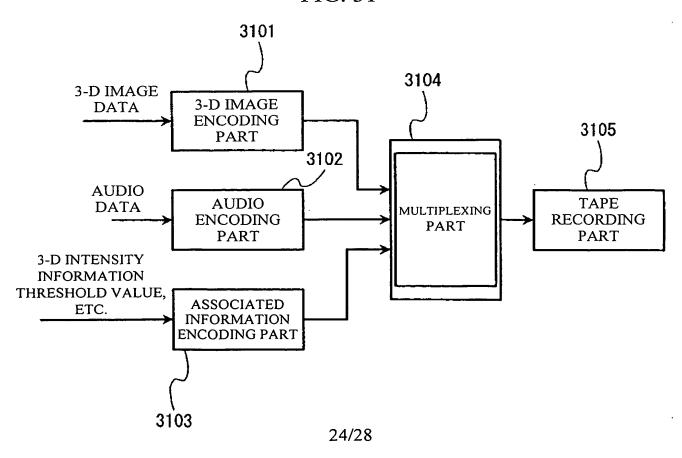
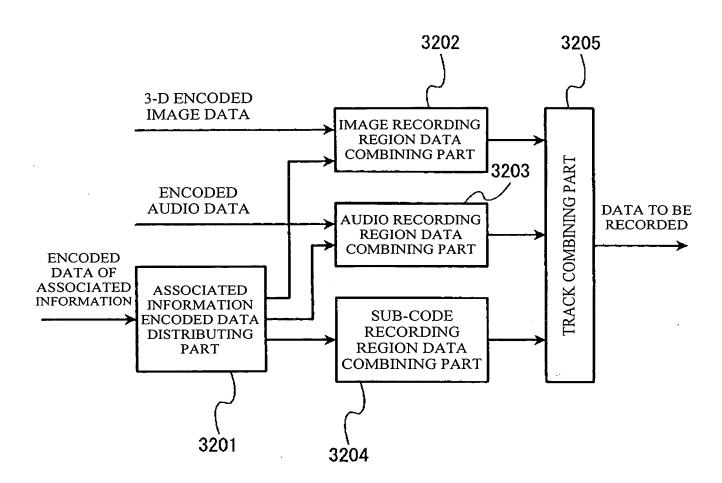
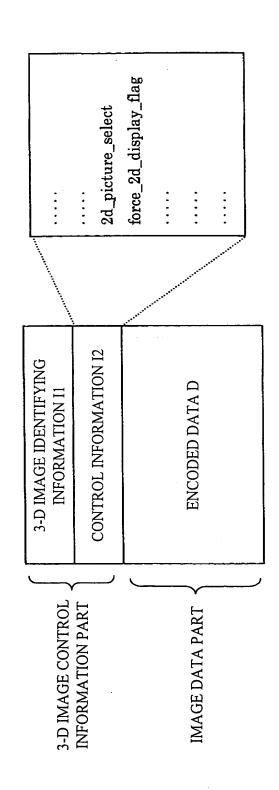


FIG. 32





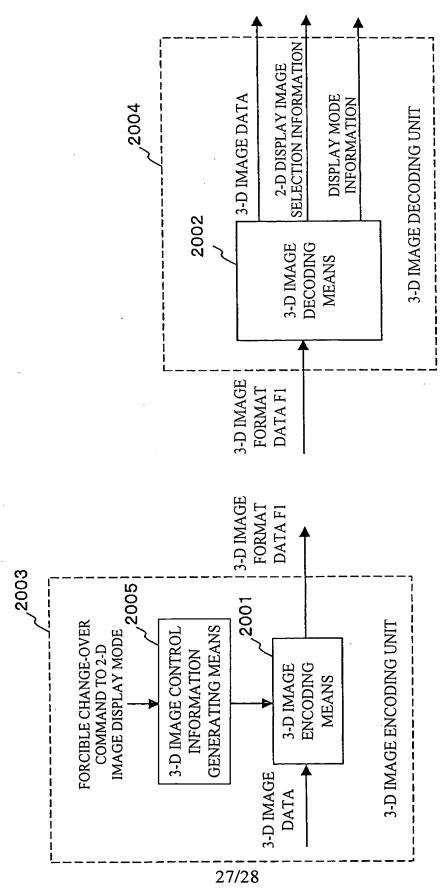


FIG. 34

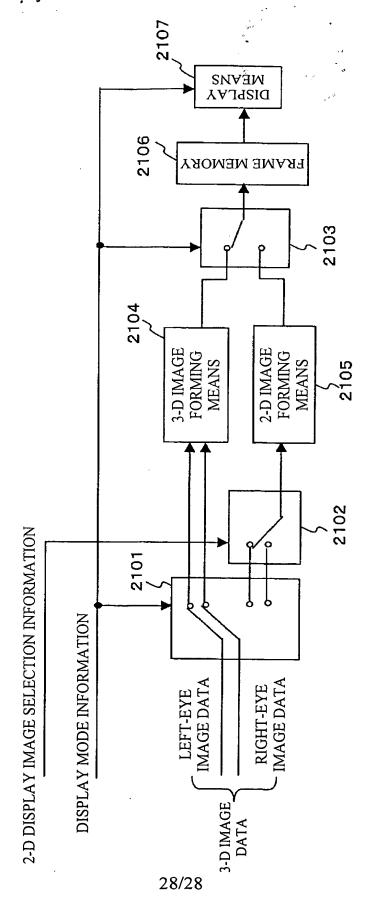


FIG. 35